

### **AMENDMENTS TO THE WRITTEN DESCRIPTION**

Please amend the paragraph beginning at page 9, line 7 of the Substitute Specification as follows:

Referring to Figure 1 of the accompanying drawings, there is shown a container comprising an outer wall 1 having an inverted, generally U-shaped cross-section; thus being of generally tubular shape. A layer of thermal insulation (not shown) may be provided in or surround outer wall 2. A heat-sensitive strip (not shown) may be provided on the outer wall 1. the circular bottom of the outer wall 1 is closed by a press-fitted closure member 2 to define a compartment 3. The closure member 2 comprises a first generally annular outer section 4 having a first locating member 5 at its edge and a second locating member 6 disposed radially inwardly of the first locating member. Both locating members 5 and 6 are annular and between them define a groove in which the free edge of the sidewall 7 of the outer wall 1 is received and secured. The closure member 2 also comprises an inner generally tubular section 8 which is open at the end adjoining the end remote therefrom. The inner section 8 extends into the compartment 3 and thereby forms of itself a second compartment 9 therein. The compartment 3 of the container is filled with material prior to fitting the closure member 2 to the outer wall 1. In order to accommodate the tubular inner section 8, the compartment 3 is only partially filled with material prior to the introduction of the tubular inner section.

Please amend the paragraph beginning at page 10, line 10, of the Substitute Specification as follows:

A narrow elongate slot 12 is provided in the top of the outer ~~easing~~ wall 1 through which material contained in the compartment 3 can be expressed. To prevent unwanted expression of the material before or after use, the slot 12 is covered by a push on/pull off cap 13. The cap 13 has a tongue 14 which projects from the inner surface thereof to engage in the slot 12 and close the same.